

NEWS from

The Savannah River Site



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For Immediate Release

SAVANNAH RIVER SITE TECHNOLOGY DAYS 2002, FEB. 19-20

Aiken, S.C., February 13 -- In honor of National Engineers Week, the Savannah River Site is sponsoring Technology Days 2002, Tuesday and Wednesday, Feb. 19-20, at the National Science Center's Fort Discovery, Augusta, Ga.

Technology Days is designed to interest middle school students in pursuing careers in science, technical or engineering fields. Students and teachers from South Carolina and Georgia middle schools will attend the event during the day on Feb. 19 and 20.

The general public is invited to join in the technology celebration, Wednesday, Feb. 20, 5-7:30 p.m. Admission is free. Visitors will be able to "get in on the action" by participating in fun, interactive exhibits and activities from SRS and Fort Discovery.

Speakers from SRS and local industry will be on hand to provide informational sessions on various technology-related topics. (See attached agenda).

For additional information on Technology Days, see the Technology Days webpage: <http://www.srs.gov/general/outreach/techday02/index.html>. Click on "Outreach Programs," then "Tech Days 2002."

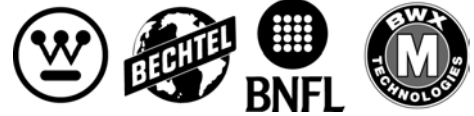
SRS is owned by the Department of Energy and operated by an integrated team led by Westinghouse Savannah River Company.

Note: Photographers and reporters are welcome. Please contact Judy Spencer at the above listed phone to confirm attendance.

WSRC-02-05

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Technology Days Speakers Agenda

Tuesday, February 19

Power Station

Time	Speaker/Topic
10:30 a.m.	Okefenokee Joe/Environment and Technology
11 a.m.	Jabberwock the Battlebot
11:30 a.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
Noon	Okefenokee Joe/Environment and Technology
12:30 p.m.	Roberto Vasquez, WJBF NewsCHANNEL 6/Broadcasting Internet Technologies
1 p.m.	Jabberwock the Battlebot
1:30 p.m.	George Myers, Chief Meteorologist, WJBF NewsCHANNEL 6/Live First Warning Doppler 6 Radar/Weather Technology/Future of Weather Forecasting
2 p.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
2:30 p.m.	Jabberwock the Battlebot

Theatre

10 a.m.	Jeff Rucker, Chief Meteorologist, WAGT-TV/Weather Technology
11 a.m.	Steven Van Meter/ NASA Space Robotics
Noon	Jeff Rucker, Chief Meteorologist, WAGT-TV/Weather Technology
1 p.m.	Steven Van Meter/ NASA Space Robotics
2 p.m.	Bob Smith, Chief Meteorologist, WRDW News 12/Advancements In Weather Technology

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Wednesday, February 20

Power Station

Time	Speaker/Topic
10:30 a.m.	Okefenokee Joe/Environment and Technology
11 a.m.	Jabberwock the Battlebot
11:30 a.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
Noon	Cary Hale, WJBF NewsCHANNEL 6/Digital Television
12:30 p.m.	Okefenokee Joe/Environment and Technology
1 p.m.	Jabberwock the Battlebot
1:30 p.m.	George Myers, Chief Meteorologist, WJBF NewsCHANNEL 6/Live First Warning Doppler 6 Radar/Weather Technology/Future of Weather Forecasting
2 p.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
2:30 p.m.	Jabberwock the Battlebot
4 p.m.	Okefenokee Joe/Environment and Technology
4:30 p.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
5 p.m.	Roberto Vasquez, WJBF NewsCHANNEL 6/Broadcasting Internet Technologies
5:30 p.m.	Jabberwock the Battlebot
6 p.m.	Okefenokee Joe/Environment and Technology
6:30 p.m.	Tony Mills, Savannah River Ecology Laboratory/Pit Tagging and Tracking Wild Animals
7 p.m.	Dr. Mark Lee/Medical College of Georgia's Gamma Knife Brain Surgery

Theatre

10 a.m.	Chris Romanek/Search for Life on Meteorites
11 a.m.	Steven Van Meter/ NASA Space Robotics
Noon	Chris Romanek/Search for Life on Meteorites
1 p.m.	Jeff Rucker, Chief Meteorologist, WAGT-TV/Weather Technology
2 p.m.	Steven Van Meter/ NASA Space Robotics
4 p.m.	Jeff Rucker, Chief Meteorologist, WAGT-TV/Weather Technology
5 p.m.	Steven Van Meter/ NASA Space Robotics
6 p.m.	Dr. Mark Lee/ Medical College of Georgia's Gamma Knife Brain Surgery
7 p.m.	Steven Van Meter/ NASA Space Robotics